

ABSTRACT

The lighted table top water fountain includes a water bowl, a superstructure rising from the water bowl with a view area over said water bowl, a pump supplied with electrical power, and a water delivery system to carry water from said water bowl through said superstructure above the view area and drop the water into the view area. The lighted fountain a plurality of light emitting diodes (LEDs) mounted beneath the view area such that the waterfall is illuminated by the upwardly directed LEDs. A fiber optic light system is mounted between a scene board and a backboard, both of which are mounted at the rear of the superstructure behind the view area. Light generated from the fiber optics is emitted from said scene board into said view area and is reflected and refracted off of the waterfall. Optionally, an audio control turns ON and OFF the lights.

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